

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (Cancelled)

Claim 2 (Currently Amended) An iridescent pigment according to ~~claim 1~~, wherein the comprising a platelet shaped substrate, and coated thereon (a) a layer adjacent to the substrate which layer is a metal oxide layer comprising one or more metals selected from the group consisting of Ce, Sn and or Fe, oxides, and wherein said pigment comprises one or more repeating set of metal oxide layers of Sn followed by Ti, or (b) a layer unit of Sn oxide and therein Ti oxide, said unit repeated one or more times.

Claim 3 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, wherein the layer adjacent to the substrate is a metal oxide layer comprising Sn, and the layer thereon is a metal oxide layer comprising Ti.

Claim 4 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, wherein a metal oxide layer comprises an alkali metal and/or an alkaline earth metal.

Claim 5 (Original) An iridescent pigment according to claim 4, wherein the alkaline earth metal is Mg and/or Ca.

Claim 6 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, wherein the specific surface area is 10 m<sup>2</sup>/g or less.

Claim 7 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, wherein the pore amount is 0.006 ml or less for each 1 m<sup>2</sup> of the surface area of the platelet shaped substrate.

Claim 8 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, wherein the specific surface area is  $10 \text{ m}^2/\text{g}$  or less and the pore amount is 0.006 ml or less for each  $1 \text{ m}^2$  of the surface area of the platelet shaped substrate.

Claim 9 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, wherein the platelet shaped substrate is mica, synthetic mica, silica flakes, alumina flakes, glass flakes, thin platelet-like iron oxide or metal flakes.

Claim 10 (Currently Amended) A method for preparing an iridescent pigment according to claim 2, comprising preparing a suspension, said suspension comprising platelet shaped substrates and one or more water-soluble polymers and/or water-soluble nitrogen compounds, followed by coating a metal hydrate layer onto the surface of the substrates by adding one or more metal salts and a basic aqueous solution to said suspension.

Claim 11 (Original) A method according to claim 10 comprising adding to the suspension one or more alkali metal compounds and/or alkaline earth metal compounds, optionally said one or more alkali metal compounds and/or alkaline earth metal compounds are in an aqueous solution when added to the suspension.

Claim 12 (Original) A method according to claim 10, wherein the water-soluble polymer is polyethylene glycol.

Claim 13 (Original) A method according to claim 10, wherein the water-soluble polymer is a water-soluble surfactant.

Claim 14 (Original) An iridescent pigment obtained by the method according to claim 10.

Claim 15 (Currently Amended) A paint, printing ink, lacquer, plastic article, dopant for laser marking, non-dusting pigment product, non-dusting pigment granule or cosmetic preparation comprising a pigment according to ~~claim 1~~ claim 2.

Claim 16 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, wherein the average particle diameter of the substrate is ~~30  $\mu$ m~~ 30  $\mu$ m or less.

Claim 17 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, wherein the average particle diameter of the substrate is ~~20  $\mu$ m~~ 20  $\mu$ m or less.

Claim 18 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, wherein the average particle diameter of the substrate is ~~10  $\mu$ m~~ 10  $\mu$ m or less.

Claim 19 (Currently Amended) ~~An iridescent pigment~~ A method according to ~~claim 1~~, claim 10, wherein the water-soluble nitrogen compound is urea, buret, guanidine or a water-soluble amine.

Claim 20 (Original) A method according to claim 10, wherein the basic compound is sodium hydroxide or potassium hydroxide.

Claim 21 (Original) An iridescent pigment according to claim 3, further comprising one or more repeating metal oxide layers of Sn followed by Ti.

Claim 22 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, comprising a layer sequence of metal oxide layers of Sn-Ti-Sn Ti.

Claim 23 (Original) A method according to claim 10, wherein the metal salt is a secondary tin salt and no oxidizing agent is added to the suspension.

Claim 24 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, comprising a layer sequence of metal oxide layers of Fe-Sn-Ti-Sn-Ti.

Claim 25 (Currently Amended) An iridescent pigment according to ~~claim 1~~ claim 2, comprising a layer sequence of metal oxide layers of Fe-Sn-Fe/Ti.

Claim 26 (Currently Amended) An iridescent pigment according to claim 1, wherein the outermost layer is a sintered layer.

Claim 27 (New) An iridescent pigment comprising a platelet shaped substrate and coated thereon (a) a layer adjacent to the substrate which layer is a metal oxide layer comprising one or more of Ce or Fe oxides, and wherein said pigment comprises one or more repeating set of metal oxide layers of Sn followed by Ti, or (b) a layer unit of Sn oxide and thereon Ti oxide, said unit repeated one or more times.

Claim 28 (New) An iridescent pigment comprising a platelet shaped substrate and coated thereon (a) a layer adjacent to the substrate which layer is a metal oxide layer comprising Ce oxide and wherein said pigment comprises one or more repeating set of metal oxide layers of Sn followed by Ti, or (b) a layer unit of Sn oxide and thereon Ti oxide, said unit repeated one or more times.

Claim 29 (New) An iridescent pigment according to claim 27, comprising (a) a layer adjacent to the substrate which layer is a metal oxide layer comprising one or more of Ce or Fe, oxides, and wherein said pigment comprises one or more repeating set of metal oxide layers of Sn followed by Ti.